RUGGED, WATERPROOF, NAVIGATION DEVICE WITH TOUCH PANEL

Abstract of the Disclosure

An electronic device includes a housing, a processor located within the housing and a memory in communication with the processor. The electronic device includes a display in communication with the processor and a touch panel positioned on a surface of the housing. The display is viewable through a touch panel mounted to an opening in the housing. The housing includes a flange around the opening which has a fluid seal to prevent fluid flow past the touch panel and into the housing. A shock mount may also be included within the housing to make the touch panel drop-resistant.